CHEATING as BEST PRACTICE!

The Power of Assessment Data Forensics

Sept, 2019
CHEATING

CHARLES INGRAM
MILLIONAIRE
FRAUD METHODS

- Give, Take and Receive
- Forbidden Materials
- Taking Advantage

“Using data forensics to detect cheating in randomized computer based multiple – choice testing.”
HOW NAUGHTY ARE YOU?

RELIABLE

TRUSTWORTHY

HONEST RESULTS
“80% of “high-achieving” high school students admit to cheating”

(Survey in U.S. News and World Reports)

“Almost 85% of college students said cheating was necessary to get ahead”

(Survey in U.S. News and World Reports)

“45.9% of students allow others to cheat off of them”

(CollegeHumor Cheating Survey May 2007)

“51% of high school students did not believe cheating was wrong”

(Survey in U.S. News and World Reports)
CALL TO ACTION

DATA DRIVEN TECHNOLOGY

Invest in standards that allow data logging that help good, fair testing.

The aim is to reduce security risk, meaning:

- preventing exam fraud
- detecting exam fraud
- tackle identified risks

THE POWER OF DATA FORENSICS

PROTECT THE GOOD

CHANGE BEHAVIOR